

From: [Miller, Garyg](#)
To: [Hayter, Earl J ERDC-RDE-EL-MS CIV](#)
Cc: [Sanchez, Carlos](#)
Subject: RE: San Jacinto
Date: Wednesday, September 13, 2017 10:52:00 AM

We should be good for now.

There was some riverbed scour on the east side of the cap so may do something similar to the scour repair done last year - will discuss with you when I have more info on it.

Thanks,

Gary Miller
Remedial Project Manager
EPA Region 6 Superfund Division, TX/Ark Section
214-665-8318
miller.garyg@epa.gov

-----Original Message-----

From: Hayter, Earl J ERDC-RDE-EL-MS CIV [<mailto:Earl.J.Hayter@erdc.dren.mil>]
Sent: Wednesday, September 13, 2017 9:36 AM
To: Miller, Garyg <Miller.Garyg@epa.gov>
Subject: RE: San Jacinto

Hi Gary,

Any other edits or comments I should respond to in the draft report on the hurricane Ike modeling?

Earl

-----Original Message-----

From: Miller, Garyg [<mailto:Miller.Garyg@epa.gov>]
Sent: Friday, September 8, 2017 7:35 AM
To: Hayter, Earl J ERDC-RDE-EL-MS CIV <Earl.J.Hayter@erdc.dren.mil>; Schroeder, Paul R ERDC-RDE-EL-MS CIV <Paul.R.Schroeder@erdc.dren.mil>
Subject: RE: San Jacinto

Flood moved the rock on the berms based on visible parts; doing surveys/probing/dive team checks for the underwater parts now.

Regards,

Gary Miller
Remedial Project Manager
EPA Region 6 Superfund Division, TX/Ark Section
214-665-8318
miller.garyg@epa.gov

-----Original Message-----

From: Hayter, Earl J ERDC-RDE-EL-MS CIV [<mailto:Earl.J.Hayter@erdc.dren.mil>]
Sent: Friday, September 08, 2017 6:17 AM
To: Miller, Garyg <Miller.Garyg@epa.gov>
Subject: RE: San Jacinto

Gary, was there much damage to the cap?

-----Original Message-----

From: Miller, Garyg [<mailto:Miller.Garyg@epa.gov>]
Sent: Thursday, August 31, 2017 7:36 AM
To: Hayter, Earl J ERDC-RDE-EL-MS CIV <Earl.J.Hayter@erdc.dren.mil>
Cc: Sanchez, Carlos <sanchez.carlos@epa.gov>
Subject: RE: San Jacinto

Thanks Earl; appreciate all the work you are doing on this.

You may have seen this already, but the Harris County Flood Warning System is calling Harvey a 500-year flood for the San Jacinto; the USGS put in a temporary gauge at the I-10 bridge & the crest was a little over 14-ft, or about 5-feet over the cap high point at the central berm. The river is going back down now - the stage was 8-ft this morning & falling.

Regards,

Gary Miller
Remedial Project Manager
EPA Region 6 Superfund Division, TX/Ark Section
214-665-8318
miller.garyg@epa.gov

-----Original Message-----

From: Hayter, Earl J ERDC-RDE-EL-MS CIV [<mailto:Earl.J.Hayter@erdc.dren.mil>]
Sent: Wednesday, August 30, 2017 7:45 PM
To: Miller, Garyg <Miller.Garyg@epa.gov>
Subject: RE: San Jacinto

Sorry for the slow reply Gary. I will send you the report on Friday.

-----Original Message-----

From: Miller, Garyg [<mailto:Miller.Garyg@epa.gov>]
Sent: Monday, August 28, 2017 1:51 PM
To: Hayter, Earl J ERDC-RDE-EL-MS CIV <Earl.J.Hayter@erdc.dren.mil>
Subject: RE: San Jacinto

Earl,

Can I get an update on the model/report?

Thanks,

Gary Miller
Remedial Project Manager
EPA Region 6 Superfund Division, TX/Ark Section
214-665-8318
miller.garyg@epa.gov

-----Original Message-----

From: Hayter, Earl J ERDC-RDE-EL-MS CIV [<mailto:Earl.J.Hayter@erdc.dren.mil>]
Sent: Wednesday, August 23, 2017 8:26 PM
To: Miller, Garyg <Miller.Garyg@epa.gov>
Subject: RE: San Jacinto

Gary, The model is running much slower this last time than before. I am not sure why, but the results are the same

as before. Because more output is being written, it must have hit some threshold where the model run time is much longer. That is my guess. I will check again tomorrow evening and send you an estimate on when everything will be completed.

-----Original Message-----

From: Miller, Garyg [<mailto:Miller.Garyg@epa.gov>]

Sent: Wednesday, August 23, 2017 4:26 PM

To: Hayter, Earl J ERDC-RDE-EL-MS CIV <Earl.J.Hayter@erdcdren.mil>

Subject: San Jacinto

Earl,

Can you let me know the status of the model report?

Thanks,

Gary Miller

Remedial Project Manager

EPA Region 6 Superfund Division, TX/Ark Section

214-665-8318

miller.garyg@epa.gov